

FISH SAUCE AND METHOD FOR PRODUCING SAME
ABSTRACT OF THE DISCLOSURE

5 A fish sauce is treated for (2) to (16) hours at a pH
of (9.0) to (10.0), under a temperature of (40°C) or lower
and under a reduced pressure of (80) to (180) Torr, and the
pH is then adjusted, if required, to be (4.5) to (7.0), to
thereby obtain a final fish sauce which contains specific
odor components having specific values or less as determined
by gas chromatography, and which thus contains an acceptable
10 level of undesirable odor components.